

APPLICANT FACSIMILE OF FORM PTO-1449

U.S. DEPARTMENT OF
COMMERCE
PATENT AND TRADEMARK OFFICE

ATTY DOCKET NO.

SERIAL NO.

REV 7-80

MXI-101

09/251,570

APPLICANT

van de Winkel, J.G.J.

FILING DATE

February 17, 1999

GROUP

1615

LIST OF PUBLICATIONS CITED BY APPLICANT
(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

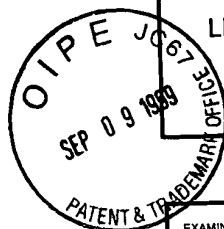
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>AS</i>	A1	4,470,925	09/84	Auditore-Hargreaves	260	112 B	
	A2	4,676,980	06/87	Segal et al.	424	85	
	A3	4,954,617	09/90	Fanger et al.	530	387	
	A4	5,635,600	06/97	Fanger et al.	530	387.3	
	A5	5,767,106	06/98	Turley et al.	514	54	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
<i>AS</i>	A6	WO 91/00360	01/91	PCT	—	—		
<i>AS</i>	A7	WO 91/03493	03/91	PCT	—	—		
	A8	WO 91/05871	05/91	PCT	—	—		
	A9	WO 92/05793	04/92	PCT	—	—		
	A10	WO 94/10332	05/94	PCT	—	—		
	A11	WO 95/09002	04/95	PCT	—	—		

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

<i>AS</i>	A12	Andrews, R. et al. (1986) "The L4F3 Antigen is Expressed by Unipotent and Multipotent Colony-Forming Cells but Not by Their Precursors", <i>Blood</i> , 68(5):1030-1035;
	A13	Ball, E. et al. (1992) "Initial Trial of Bispecific Antibody-Mediated Immunotherapy of CD15-Bearing Tumors: Cytotoxicity of Human Tumor Cells Using a Bispecific Antibody Comprised of Anti-CD15 (MoAb PM81) and Anti-CD64/FcγRI (MoAb 32)" <i>Journal of Hematotherapy</i> 1:85-94;
	A14	Brennan, M. et al. (1985) "Preparation of Bispecific Antibodies by Chemical Recombination of Monoclonal Immunoglobulin G ₁ Fragments" <i>Science</i> 229: 81-83;
	A15	Cutitta, F. et al. (1981) "Monoclonal Antibodies that Demonstrate Specificity for Several Types of Human Lung Cancer", <i>PNAS</i> , 78(7):4591-4595;
	A16	Graziano, R. et al. (1995) "Construction and Characterization of a Humanized Anti-Gamma-Ig Receptor Type I (FcγRI) Monoclonal Antibody" <i>The Journal of Immunology</i> , 155(10):4996-5002;
	A17	Guyre, P. et al. (1989) "Monoclonal Antibodies that Bind to Distinct Epitopes on FcγRI are Able to Trigger Receptor Function" <i>The Journal of Immunology</i> 143 (5):1650-1655;
	A18	Guyre, P. et al. (1983) "Recombinant Immune Interferon Increases Immunoglobulin G Fc Receptors on Cultured Human Mononuclear Phagocytes" <i>Journal of Clinical Investigation</i> 72:393-397;
	A19	Harris, W. et al. (1993) "Therapeutic Antibodies - The Coming of Age" <i>Tibtech</i> 11:42-44;
Examiner <i>Ang De Corne</i>		Date Considered <i>6-23-02</i>
EXAMINER		Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



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							YES	NO
AD	B1	WO 95/09917	04/95	PCT	—	—		
	B2	WO 96/40789	12/96	PCT	—	—		
	B3	WO 97/07218	02/97	PCT	—	—		
	B4	WO 98/09647	03/98	PCT	—	—		

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AD	B5	Heijnen, I.A.F.M. and van de Winkel, J.G.J. (1995) "A Human FcγRI/CD64 Transgenic Model for In Vivo Analysis of (Bispecific) Antibody Therapeutics" <i>Journal of Hematotherapy</i> 4:351-356;
	B6	Hird, V. et al. (1990) "Immunotherapy with Monoclonal Antibodies", <i>Genes and Cancer</i> , Edited by D. Carney and K. Sikora, Chapter 17, pp. 183-189;
	B7	Kaminski, N.E. et al. (1986) "Target Ricin by Coupling to an Anti-macrophage Monoclonal Antibody" <i>Journal of Immunopharmacology</i> 8(1):15-37;
	B8	Karpovsky, B. et al. (1984) "Production of Target-Specific Effector Cells Using Hetero-Cross-Linked Aggregates Containing Anti-Target Cell and Anti-Fcγ Receptor Antibodies" <i>Journal of Experimental Medicine</i> 160:1686-1701;
	B9	Liu, M. et al. (1985) "Heteroantibody Duplexes Target Cells for Lysis by Cytotoxic T Lymphocytes" <i>PNAS</i> 82:8648-8652;
	B10	Schlom, J. (1991) "Monoclonal Antibodies: They're More and Less Than You Think", <i>Molecular Foundations of Biology</i> Edited by Williams and Wilkins, Chapter 6, pp. 95-134;
	B11	Seaver, S. (1994) "Monoclonal Antibodies in Industry: More Difficult Than Originally Thought" <i>Genetic Engineering</i> 14(14):10 & 21;
	B12	Shen, L. et al. (1986) "Heteroantibody-Mediated Cytotoxicity: Antibody to the High Affinity Fc Receptor for IgG Mediates Cytotoxicity by Human Monocytes that is Enhanced by Interferon-γ and is not Blocked by Human IgG", <i>The Journal of Immunology</i> 137 (11):3378-3382;
	B13	Valerius, T. et al. (December 1997) "FcαRI (CD89) as a Novel Trigger Molecule for Bispecific Antibody Therapy" <i>Blood</i> 90(11):4485-4492;
	B14	Valerius, T. et al. (1997) "HLA Class II Antibodies Recruit G-CSF Activated Neutrophils for Treatment of B Cell Malignancies" <i>Leukemia and Lymphoma</i> 26:261-269;
	B15	van de Winkel, J.G.J. et al. (1987) "Characterization of Two Fc Receptors for Mouse Immunoglobulins on Human Monocytes and Cell Lines" <i>Scand. J. Immunol.</i> 26:663-672;
	B16	van der Pol, W.-Ludo and van de Winkel, J.G.J. (1998) "IgG Receptor Polymorphisms: Risk Factors for Disease" <i>Immunogenetics</i> 48:222-232;
Examiner <i>Amey De la Cruz</i>		Date Considered 6-23-00
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